

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
1	20021219	37	Modular rearview mirror assembly	US 20020191409 A1	362/494	362/140
2	20020307	16	Mirror mount with accessory housing	US 20020027726 A1	359/875	248/481; 359/872; 359/882
3	20020117	17	Rearview mirror assembly with information display	US 20020005999 A1	359/838	359/839; 359/871; 359/872
4	20030218	16	Vehicle interior rearview mirror assembly with display	US 6520667 B1	362/494	359/603; 359/606; 362/326
5	20020514	40	Modular rearview mirror assembly	US 6386742 B1	362/494	362/135; 362/140; 362/141; 362/503
6	20011120	16	Toggle assembly for rearview mirror	US 6318870 B1	359/872	248/477; 248/479; 248/481; 359/603; 359/604; 359/606
7	20000926	39	Modular rearview mirror assembly	US 6124886 A	348/148	340/433; 340/438; 340/457; 340/461; 359/630; 359/838; 359/839; 362/494
8	19970923	25	Modular rearview mirror assembly and method for making same	US 5669698 A	362/494	362/140; 362/234; 362/241; 362/245; 362/251; 362/496

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
9	19890221	23	Interior light/carrier module for vehicles	US 4807096 A	362/142	362/362; 362/494; 362/544
10	19880322	24	Lighted/information case assembly for rearview mirrors	US 4733336 A	362/142	362/362; 362/494; 362/520; 362/544

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	57427	345/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	294	rearview adj mirror adj system	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	559	toggle adj assembly	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	4	2 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	478	(340/815.4).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	355	(340/815.73).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	543	(345/32-33).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	268	(362/494).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	470	(340/475).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	317	(359/839).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	1182	(359/872).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	3506	5 or 6 or 7 or 8 or 9 or 10 or 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
13	BRS	L13	10	3 and 12	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	134	rear adj view adj mirror adj system	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	18	rear adj view adj mirror adj case	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	2	6106121.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	2	6142656.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	2	5956181.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	933375	carrier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	1	2 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L9	16	1 and 8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L8	614976	buttons or knobs or switches	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	7	1 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	543	(345/32-33).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	268	(362/494).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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13	BRS	L13	470	(340/475).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	71866	user adj interface	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	1689305	display or screen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L16	0	1 and 15 and 14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	317	359/839.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L18	1544	11 or 12 or 13 or 17	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	BRS	L19	0	14 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L20	0	14 and 1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L21	95	18 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	BRS	L22	478	(340/815.4).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	BRS	L23	355	(340/815.73).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	BRS	L24	1182	(359/872).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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25	BRS	L25	3506	22 or 23 or 24 or 18	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	BRS	L26	296	25 and 8 and 15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	BRS	L27	25	14 and 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
1	20030327	15	System, method and apparatus for sensing and communicating status information from a portable medical device	US 20030058097 A1	340/531	340/679; 340/815.4
2	20030227	9	PDA watch	US 20030038729 A1	340/815.53	340/815.4
3	20020704	104	Apparatuses, methods, and computer programs for displaying information on vehicles	US 20020084891 A1	340/425.5	340/815.4
4	20020627	11	Vehicle user interface	US 20020080043 A1	340/815.4	340/425.5
5	20020418	21	Interactive automotive rearview system	US 20020044065 A1	340/815.4	235/380; 307/10.1; 359/838
6	20020207	12	CONTROL STATION FOR CONTROL SYSTEM WITH AUTOMATIC DETECTION AND CONFIGURATION OF CONTROL ELEMENTS	US 20020014972 A1	340/815.4	340/540
7	20030218	16	Vehicle interior rearview mirror assembly with display	US 6520667 B1	362/494	359/603; 359/606; 362/326
8	20021231	53	Rearview mirror assembly with added feature modular display	US 6501387 B2	340/815.4	250/214A1; 307/10.1; 340/425.5; 340/438; 340/461; 340/469; 340/525; 359/609; 359/630; 362/494



	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
9	20021015	20	Mirror-based audio system for a vehicle	US 6466136 B2	340/815.4	340/425.5; 381/110; 381/365; 381/86; 455/567
10	20020806	42	Rearview mirror assembly with utility functions	US 6428172 B1	359/838	359/265; 359/267; 359/273; 359/604; 359/872; 362/191; 362/486; 362/494
11	20020716	38	Interior rearview mirror sound processing system	US 6420975 B1	340/815.4	340/425.5; 381/361; 381/365; 381/56; 381/86
12	20020514	9	Bidirectional multispeed indexing control system	US 6388642 B1	345/33	345/34; 345/46; 368/241; 368/242; 368/30; 368/82; 368/83; 368/84
13	20020409	13	Vehicle user interface	US 6369717 B1	340/815.4	340/988
14	20020402	14	Celestial object location device	US 6366212 B1	340/815.4	33/268; 340/999; 701/13; 701/226
15	20011211	41	Rearview mirror assembly with added feature modular display	US 6329925 B1	340/815.4	340/425.5; 340/525; 340/815.73; 359/604; 359/609; 359/872; 362/494

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
16	20010821	17	Indicator for vehicle accessory	US 6278377 B1	340/815.4	340/425.5; 381/110; 381/365; 381/86; 455/567
17	20001212	12	Advanced law enforcement and response technology	US 6161066 A	701/36	340/468; 340/472; 340/815.4; 340/937; 348/118
18	20000919	11	In-wall electronic timer	US 6121889 A	340/815.47	200/293; 200/38B; 307/141; 340/309.15; 340/525; 340/656; 340/815.48; 340/815.49; 340/815.73; 361/195; 361/616; 361/679
19	20000829	56	Virtual bookshelf	US 6112201 A	707/5	281/22; 345/33; 706/46; 707/3; 715/500
20	20000808	27	Programmable emergency signalling device and system	US 6100791 A	340/331	340/332; 340/458; 340/471; 340/472; 340/490; 340/531; 340/815.4; 362/35

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
21	20000307	15	Communication module having selectively programmable exterior surface	US 6035180 A	455/90	313/509; 313/512; 340/693.1; 340/815.4; 340/815.53; 345/55; 455/566
22	20000222	6	Program overtrack channel indicator for recording devices	US 6028526 A	340/815.4	340/525; 340/815.47; 369/1; 369/4
23	19981124	11	Menu level indicator for a telephone terminal	US 5841855 A	379/396	345/33; 345/55; 345/902; 379/142.17; 379/201.04; 379/93.17
24	19980630	14	Hierarchical menu screen interface for displaying and accessing telephone terminal features	US 5774540 A	379/396	345/33; 345/902; 379/142.17; 379/433.07; 379/93.17; 379/93.23
25	19961015	9	Radio frequency communication device including a mirrored surface	US 5566224 A	455/566	359/839; 455/345; 455/347; 455/90

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1	BRS	L1	134	rear adj view adj mirror adj system	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	18	rear adj view adj mirror adj case	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	2	6106121.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	2	6142656.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	2	5956181.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	933375	carrier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	1	2 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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10	BRS	L10	7	1 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	543	(345/32-33).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	268	(362/494).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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13	BRS	L13	470	(340/475).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	71866	user adj interface	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	1689305	display or screen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L16	0	1 and 15 and 14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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19	BRS	L19	0	14 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L20	0	14 and 1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L21	95	18 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	BRS	L22	478	(340/815.4).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	BRS	L23	355	(340/815.73).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	BRS	L24	1182	(359/872).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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27	BRS	L27	25	14 and 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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2	BRS	L2	18	rear adj view adj mirror adj case	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	2	6106121.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	2	6142656.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	2	5956181.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	933375	carrier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	1	2 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L9	16	1 and 8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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10	BRS	L10	7	1 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	543	(345/32-33).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	268	(362/494).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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13	BRS	L13	470	(340/475).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	71866	user adj interface	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	1689305	display or screen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L16	0	1 and 15 and 14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	317	359/839.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L18	1544	11 or 12 or 13 or 17	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	BRS	L19	0	14 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L20	0	14 and 1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L21	95	18 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB



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1	20030213	20	Rearview mirror with lighting assembly	US 20030031024 A1	362/494	362/135; 362/544
2	20030130	19	Microencapsulated electrophoretic display with integrated driver	US 20030020844 A1	349/33	345/33
3	20030123	8	Optical scanning system with variable focus lens	US 20030016187 A1	345/32	
4	20030102	49	Indicators and illuminators using a semiconductor radiation emitter package	US 20030002179 A1	359/838	257/E33.059; 257/E33.061; 257/E33.066; 257/E33.075; 359/487; 359/819; 362/494
5	20021219	37	Modular rearview mirror assembly	US 20020191409 A1	362/494	362/140
6	20020808	6	ADJUSTABLE DELAY TURN SIGNAL REMINDER DEVICE FOR MOUNTING ON A MOTORCYCLE AND THE LIKE	US 20020105422 A1	340/457	340/475
7	20020411	10	Lighting device for motor vehicles	US 20020041498 A1	362/494	
8	20020221	20	DISPLAY DEVICE WITH SEVERAL LIGHT SOURCES AND ARRANGEMENT OF DISPLAY DEVICES	US 20020021262 A1	345/33	
9	20020214	7	Canceling device for a blinker switch in motor vehicles	US 20020017987 A1	340/476	340/475
10	20020214	16	Canceling device for a blinker switch in motor vehicles	US 20020017448 A1	200/61.27	340/475; 340/476
11	20011115	18	Scanned beam display with adjustable accommodation	US 20010040535 A1	345/32	
12	20010802	10	Exterior rearview mirror for vehicles, in particular, for motor vehicles	US 20010010633 A1	362/494	340/475; 362/540; 362/545

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
13	20010614	32	Rearview mirror assembly incorporating electrical accessories	US 20010003439 A1	340/815.4	340/438; 340/461; 340/525; 359/871; 362/494; 362/503
14	20010517	8	Optical scanning system with variable focus lens	US 20010001240 A1	345/32	
15	20030218	16	Vehicle interior rearview mirror assembly with display	US 6520667 B1	362/494	359/603; 359/606; 362/326
16	20021231	53	Rearview mirror assembly with added feature modular display	US 6501387 B2	340/815.4	250/214AL; 307/10.1; 340/425.5; 340/438; 340/461; 340/469; 340/525; 359/609; 359/630; 362/494
17	20021210	7	Optical scanning system with variable focus lens	US 6492962 B2	345/32	348/135
18	20021119	40	Rearview mirror assembly incorporating electrical accessories	US 6483438 B2	340/815.4	307/9.1; 340/425.5; 340/438; 340/461; 340/525; 348/148; 359/872; 362/494

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19	20020827	52	Indicators and illuminators using a semiconductor radiation emitter package	US 6441943 B1	359/267	250/214AL; 257/E23.044; 340/473; 359/515; 359/522; 359/547; 359/589; 359/839; 362/464; 362/485; 362/494; 362/545; 600/407
20	20020827	21	Rearview mirror with lighting assembly	US 6439755 B1	362/494	362/503
21	20020723	6	Adjustable delay turn signal reminder device for mounting on a motorcycle and the like	US 6424255 B1	340/457	180/315; 340/475; 340/477; 362/473
22	20020514	40	Modular rearview mirror assembly	US 6386742 B1	362/494	362/135; 362/140; 362/141; 362/503
23	20020402	36	Rearview mirror assembly incorporating electrical accessories	US 6366213 B2	340/815.4	340/425.5; 340/525; 359/839; 362/494
24	20020312	41	Lighting control apparatus for automatic following travel system	US 6356189 B1	340/465	340/475; 340/539; 340/902; 701/23; 701/26
25	20020226	26	Method and apparatus for displaying three-dimensional images	US 6351268 B1	345/607	345/32
26	20020219	13	Lighting device for motor vehicles	US 6347880 B1	362/494	362/545

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27	20011211	41	Rearview mirror assembly with added feature modular display	US 6329925 B1	340/815.4	340/425.5; 340/525; 340/815.73; 359/604; 359/609; 359/872; 362/494
28	20011204	38	Interior rearview mirror system incorporating a light-emitting information display	US 6326900 B1	340/815.4	340/425.5; 340/438; 340/461; 340/525; 359/871; 362/494
29	20011113	6	Outside rear view mirror	US 6315437 B1	362/494	340/475; 362/135; 362/555; 362/84
30	20011016	36	Virtually imaged phased array (VIPA) having a varying reflectivity surface to improve beam profile	US 6304382 B1	359/577	359/629; 359/637; 359/839; 359/861
31	20011009	7	Vehicle lamp	US 6299334 B1	362/511	362/494; 362/498; 362/545; 362/555
32	20010918	9	Heat-treatable dichroic mirrors	US 6292302 B1	359/634	359/580; 359/839
33	20010911	17	Mirror having an illuminated film for signaling and general illumination	US 6286983 B1	362/487	315/169.3; 340/475; 362/135; 362/369; 362/390; 362/492; 362/494; 362/540; 362/84
34	20010828	17	Scanned beam display with adjustable accommodation	US 6281862 B1	345/32	345/8; 359/354

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
35	20010807	7	Side flashing lamp	US 6271750 B1	340/468	340/471; 340/475; 362/137; 362/494
36	20010612	16	Non-planar interior electrochromic rearview mirror for a vehicle	US 6246507 B1	359/267	359/839
37	20010424	34	Interior rearview mirror system incorporating a supplemental inflatable restraint system status information display	US 6222460 B1	340/815.4	248/549; 280/735; 340/438; 340/461; 340/525; 362/494; 701/29; 701/45
38	20010220	8	Method and apparatus for determining optical distance	US 6191761 B1	345/32	248/549; 340/438; 340/461; 340/525; 359/871; 359/872; 362/494; 362/503
39	20010109	34	Rearview mirror assembly incorporating vehicle information display	US 6172613 B1	340/815.4	359/603; 359/838
40	20010109	27	Rearview mirror with display	US 6170956 B1	359/839	362/249; 362/494; 362/540; 362/544; 362/546
41	20001128	10	Lighting device for motor vehicles	US 6152590 A	362/545	

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
42	20001017	40	Led assembly	US 6132072 A	362/494	257/E25.028; 362/230; 362/231; 362/293; 362/490; 362/545; 362/800
43	20000926	39	Modular rearview mirror assembly	US 6124886 A	348/148	340/433; 340/438; 340/457; 340/461; 359/630; 359/838; 359/839; 362/494
44	20000905	16	Luggage carrier with illumination means	US 6114954 A	340/475	224/321; 224/326; 340/476; 340/477; 340/478
45	20000808	12	Radio controlled light bar	US 6100801 A	340/479	307/10.8; 340/431; 340/463; 340/475; 362/540
46	20000711	25	Rearview mirror support incorporating vehicle information display	US 6087953 A	340/815.4	248/549; 340/438; 340/461; 340/525; 359/871; 359/872; 362/494; 362/503
47	20000328	19	Rearview mirror with lighting assembly	US 6042253 A	362/494	362/503; 362/543

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48	20000222	34	Virtually imaged phased array (VIPA) having a varying reflectivity surface to improve beam profile	US 6028706 A	359/577	359/615; 359/633; 359/839; 359/857
49	19991207	26	Virtually imaged phased array as a wavelength demultiplexer	US 5999320 A	359/577	359/127; 359/629; 359/839; 359/900
50	19991026	31	Apparatus which includes a virtually imaged phased array (VIPA) in combination with a wavelength splitter to demultiplex wavelength division multiplexed (WDM) light	US 5973838 A	359/577	359/615; 359/629; 359/839
51	19991019	25	Virtually imaged phased array (VIPA) having air between reflecting surfaces	US 5969866 A	359/577	359/629; 359/839; 359/857
52	19990817	13	Method for depositing a reflective layer on glass, and products obtained	US 5939201 A	428/432	359/839; 359/900; 427/165; 427/166; 427/167; 427/255.7; 427/419.2; 427/419.3; 428/702; 65/60.2; 65/60.5; 65/60.8
53	19980929	22	Rearview mirror with lighting assembly	US 5813745 A	362/494	362/501
54	19980804	30	3-D imaging system	US 5790086 A	345/32	345/6; 348/42; 348/51; 349/15; 349/95

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55	19980616		Communication device	US 5767821 A	345/8	345/32
						340/461; 340/825.69; 340/825.72; 359/265; 359/267; 362/488; 362/494
56	19971216		Electrical control system for vehicle options	US 5699044 A	340/525	
						219/121.7; 264/400; 359/536; 359/594; 359/839; 427/243; 428/131; 428/195; 428/201; 428/203; 428/204; 428/212; 428/338; 428/38; 428/913; 428/918
57	19971021		Vision control panels with perforations and method of making	US 5679435 A	428/137	
58	19971007		Rearview mirror with lighting assembly	US 5673994 A	362/494	362/522; 362/547
						362/140; 362/234; 362/241; 362/245; 362/251; 362/496
59	19970923		Modular rearview mirror assembly and method for making same	US 5669698 A	362/494	



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60	19970826		Electrical control system for vehicle options	US 5661455 A	340/525	250/214AL; 340/825.69; 340/825.72; 359/601; 359/604; 362/494
61	19970722		Rearview mirror with lighting assembly	US 5649756 A	362/494	362/488
62	19970610		Vision testing system for stereoscopic viewing by a test person	US 5638082 A	345/6	345/32; 345/88; 348/58; 351/201; 351/232; 351/240; 359/465
63	19970325		Method and apparatus for displaying color image	US 5614290 A	428/195	345/32; 349/106; 349/20; 349/74; 428/203; 428/204; 428/205; 428/206; 428/207; 428/210; 438/29
64	19970211	86	High efficiency light valve projection system	US 5602679 A	359/640	345/32; 348/744; 348/760

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65	19961203		Method of producing a coated glass substrate exhibiting reflected color	US 5580364 A	65/60.2	359/839; 359/900; 427/166; 427/167; 427/255.7; 427/419.2; 427/419.3; 65/60.5; 65/60.8; 65/95; 65/97
66	19951212		Electrical control system for vehicle options	US 5475366 A	340/525	340/459; 340/461; 340/5.72; 340/825.69; 345/8; 359/631; 359/633; 362/494
67	19950718		Indicating element for elevators	US 5433295 A	187/397	187/398; 345/32; 345/44 359/359; 359/360; 359/361; 359/603; 359/608; 359/839; 359/884
68	19941213		Photochromic light control mirror	US 5373392 A	359/241	345/589; 345/84; 345/90; 348/749; 348/761; 348/833; 353/122; 353/38
69	19940405	68	High efficiency light valve projection system with decreased perception of spaces between pixels and/or lines	US 5300942 A	345/32	

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70	19940118		UV-stabilized compositions and methods	US 5280380 A	359/265	252/600; 359/839
71	19930112		Rearview mirror with lighting assembly	US 5178448 A	362/494	362/226; 362/518; 362/522
72	19900313		Light distributor for an X-ray diagnostics installation	US 4908843 A	378/98.3	359/629; 359/839; 359/862; 378/62
73	19900313		Integral composite structure with predetermined electrically conductive networks and method for producing same	US 4908740 A	362/144	362/141; 362/494; 427/96
74	19891128		Rear view mirror for motor vehicles	US 4883349 A	359/872	248/475.1; 248/900; 362/494; 439/34
75	19891121		Information display for rearview mirrors	US 4882565 A	340/461	359/839; 362/494
76	19890221		Interior light/carrier module for vehicles	US 4807096 A	362/142	362/362; 362/494; 362/544
77	19881213		Visual display system with triangular cells	US 4790629 A	345/601	345/32; 362/252; 84/464R
78	19880322		Lighted/information case assembly for rearview mirrors	US 4733336 A	362/142	362/362; 362/494; 362/520; 362/544
79	19860415		Side mounted rear view mirror with brake light	US 4583155 A	362/285	362/372; 362/427; 362/494; 362/541
80	19851224		Segmented mirror	US 4560256 A	359/839	359/851
81	19850319		Integrated gas discharge display panel	US 4506261 A	345/41	313/519; 345/33

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82	19841106		Color filter arrangement for optoelectric converting devices	US 4481530 A	348/282	345/32; 345/697; 358/483; 358/512
83	19840911		Segmented mirror	US 4470665 A	359/627	359/839; 359/851
84	19830111		Eight segment display for oriental numerals	US 4368464 A	345/33	345/472.3
85	19820105		Passive electro-optical display device	US 4309699 A	345/618	345/33; 345/48; 349/142; 349/149
86	19810922		Electro-optical display device	US 4291304 A	345/33	340/642; 345/50
87	19750812		Liquid crystal color display system	US 3899786 A	345/32	340/815.42; 340/815.44; 340/815.65; 345/34; 345/88; 349/106; 349/142; 349/143
88	19750429		Wide-angle on-axis projection system	US 3880509 A	353/12	353/28; 353/69; 353/79; 353/99; 359/839; 359/857; 434/44
89	19730612		MIRRORED METER SCALE AND METHOD OF MANUFACTURE	US 3739271 A	359/839	359/439
90	19730213		TURN SIGNAL SWITCH	US 3716682 A	200/61.27	200/6B; 340/475
91	19720502		MIRROR MEANS FOR LASER STRUCTURES	US 3660776 A	372/99	359/839; 372/43

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92	19940426		DIRECTION INDICATOR CONTROL DEVICE OF AUTOMATED GUIDED VEHICLE	JP 06115398 A		340/475
93	19910201		FAST ROTARY POLYGON MIRROR OF IMAGE FORMING DEVICE	JP 03024518 A		359/218; 359/839
94	19811130		ELECTRONIC ANALOG DISPLAY TIMEPIECE	JP 56154694 A		345/33; 345/35; 345/40
95	19931125		Optical symbol generator using movable LED devices - has LEDs selectively activated as carrier moves to create symbol image	DE 4216598 A1		345/32

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1	20030116	10	Exterior rearview mirror	US 20030011887 A1	359/608	359/601; 359/603; 359/821
2	20011204	38	Interior rearview mirror system incorporating a light-emitting information display	US 6326900 B1	340/815.4	340/425.5; 340/438; 340/461; 340/525; 359/871; 362/494
3	20001128	10	Lighting device for motor vehicles	US 6152590 A	362/545	362/249; 362/494; 362/540; 362/544; 362/546
4	20000718	21	Digital electrochromic mirror system	US 6089721 A	359/603	359/267; 359/608
5	20000613	19	Security lighted vehicular exterior rearview mirror system	US 6074077 A	362/494	362/140; 362/520; 362/540
6	19990622	12	Rear view mirror apparatus and method for vehicle lane changing	US 5914824 A	359/843	359/872; 359/877
7	19980120	11	Method and apparatus for adjusting steering feel	US 5709281 A	180/272	180/169; 180/280; 180/446; 340/576; 342/71
8	19960730	23	Rotational safety mirror installation for vehicle connected in tandem	US 5541778 A	359/843	359/872
9	19950103	11	Courtesy lamp system for vehicles	US 5379198 A	362/494	359/844; 359/872; 362/143; 362/540
10	19900522	16	Auxiliary rear view mirror assembly	US 4927255 A	359/855	359/872

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11	19891003	5	Rearview mirror for a motor vehicle	US 4871953 A	318/466	318/51; 318/53
12	19811117	17	Color television viewer	US 4301468 A	348/816	348/838
13	19730327	9	DAY-NIGHT MIRROR FOR VEHICLES	US 3722984 A	359/605	
14	19910416	20	Motor vehicle rear-view mirror control system - has microcomputer which controls driving circuit by processing inputs from switches	EP 433531 B		
15	19900201	10	Electrical rear view mirror for motor vehicle - has pair of motors controlled from within vehicle with overload protection	DE 3923174 A		
16	19861120	18	Variable brightness mirror assembly - controls opaqueness of optical transmission plate using electronic circuit with sensors for incident and ambient light	EP 201938 A		

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1	20000822	12	Rear view mirror	US 6106122 A	359/841	248/478; 248/480; 248/481; 248/900; 359/872; 359/873; 359/877



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1	20030408	7	Motor vehicle accessory comprising a data display screen for the driver	US 6545598 B1	340/438	340/475; 359/630
2	20000822	12	Rear view mirror	US 6106122 A	359/841	248/478; 248/480; 248/481; 248/900; 359/872; 359/873; 359/877
3	19941108	9	Motor vehicle rear view mirror wiper device	US 5363236 A	359/509	15/250.01; 15/250.24; 15/250.29; 15/250.3; 15/250.48; 359/507
4	19920317	38	Optical transform system	US 5096281 A	359/868	359/900; 451/5
5	19790417	10	Roof lining element for vehicle cabins	US 4149749 A	296/97.1	296/214
6	19971014	5	RECEIVER IN KEYLESS ENTRY SYSTEM FOR VEHICLE	JP 09268818 A		
7	19830314	4	REAR-VIEW MIRROR FOR VEHICLE	JP 58043842 A		
8	19950420	4	Inside mirror for vehicles with cabins	DE 4335518 A1		
9	19880204	8	Mirror, especially vehicle rear-view mirror	DE 3624321 A1		359/838
10	19820826	16	Stabilising device for a remotely adjustable vehicle outside rear view mirror	DE 3104905 A1		359/872

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11	20020629	10	Rear view mirror comprises case with peripheral frame and mirror which fits into it which is attached to bar in the case by stirrup, to which it is screwed, and which has hook which fits through aperture in frame	EP 1216883 A		
12	20020306	14	Optical imaging system for use in vehicles, has camera head positioned and concealed inside external rear view mirror case, that provides through two-way mirror an additional wide angle rearward vision	GB 2366267 A		
13	19971014	5	Receiver apparatus in keyless entry system for door lock of vehicles - includes receiving circuit, code matching circuit and output circuit formed in circuit substrate provided in accommodation space formed behind mirror in rear view mirror case	JP 09268818 A		
14	19960703	22	Vehicle instrumentation and/or console lighting assembly - incorporates light assemblies into rear view mirror case with light emitted through lower edge of case	EP 719674 A		

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15	19960312	7	Rear view mirror assembly circuit for motor vehicle - has side lamp hole at outer lateral side of mirror and wire hole through mounting support, while front lamp is mounted in back lamp hole and electrically connected to headlamps	US 5499169 A		
16	19941108	9	Motor vehicle rear view mirror wiper device - includes rear view mirror case connected to body of car by contracting member and having slide holder mounted on it to hold lens	US 5363236 A		
17	19920703	10	Rear-view mirror case and mounting assembly - incorporates position maintaining spring with guide ribs forming part of second frame element linked to base	FR 2671036 A		
18	19750401	6	Rear view mirror for car interior - wall of plastic case is spaced from mirror edge to allow for expansion	US 3874773 A		